

FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.
PN0223

SERIAL NO.

107512009
To Be AssignedINFORMATION DISCLOSURE
STATEMENT BY APPLICANTAPPLICANT
Bill Clarke, et.al.FILING DATE
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
/L.R./	9858272	12-1998	WO				
/L.R./	0035900	06-2000	WO				
/L.R./	0040988	07-2000	WO				
/L.R./	0296895	12-2001	WO				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER INITIAL	
/L.R./	Akira, et.al. "Direct nuclear magnetic resonance spectroscopic analysis of (13) C-labeled antipyrine metabolites in human urine" Drug Metabolism and Disposition: The Biological Fate of Chemicals. U.S. 06-2001 vol. 29, No. 6, pages 903-907
/L.R./	Koudriakova, et.al.: "In vivo disposition and metabolism by liver and enterocyte microsomes of the antitubercular drug rifabutin in rats" The Journal of Pharmacology and Experimental Therapeutics. U.S. 12-1996, vol. 279, no. 3, pages 1300-1309
/L.R./	35. NIH/NIDDK- Mouse Metabolic Phenotyping Centers for Models of Diabetes and Its Complications" FYI Digest Newsletter, 04-2000,

EXAMINER /Lance Rider/

DATE CONSIDERED 04/08/2009

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not conformance and not considered. Include copy of this form with next communication to applicant.

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/L.R./	Scott, R.J. et.al., "Determination of a "GW cocktail" of cytochrome P450 probe substrates and their metabolites in plasma and urine using automated solid phase extraction and fast gradient liquid chromatography tandem mass spectrometry. RCM. England 1999 vol. 13, no. 23, pages 2305-2319
/L.R./	Fisher, Michael B. et.al., „Characterization by liquid chromatography-nuclear magnetic resonance spectroscopy and liquid chromatography-mass spectrometry of two coupled oxidative-conjugative metabolic pathways for 7-ethoxycoumarin in human liver microsomes treated with alamethicin." Drug Metabolism and Disposition: the Biological Fate of Chemicals. US 03-2002 vol. 30, no. 3, pages 270-275
/L.R./	International Search Report for PCT/NO03/00126 dated September 3, 2003

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